

Fig. 1

Effect of Power On Ti <0002> Grain Orientation Performance

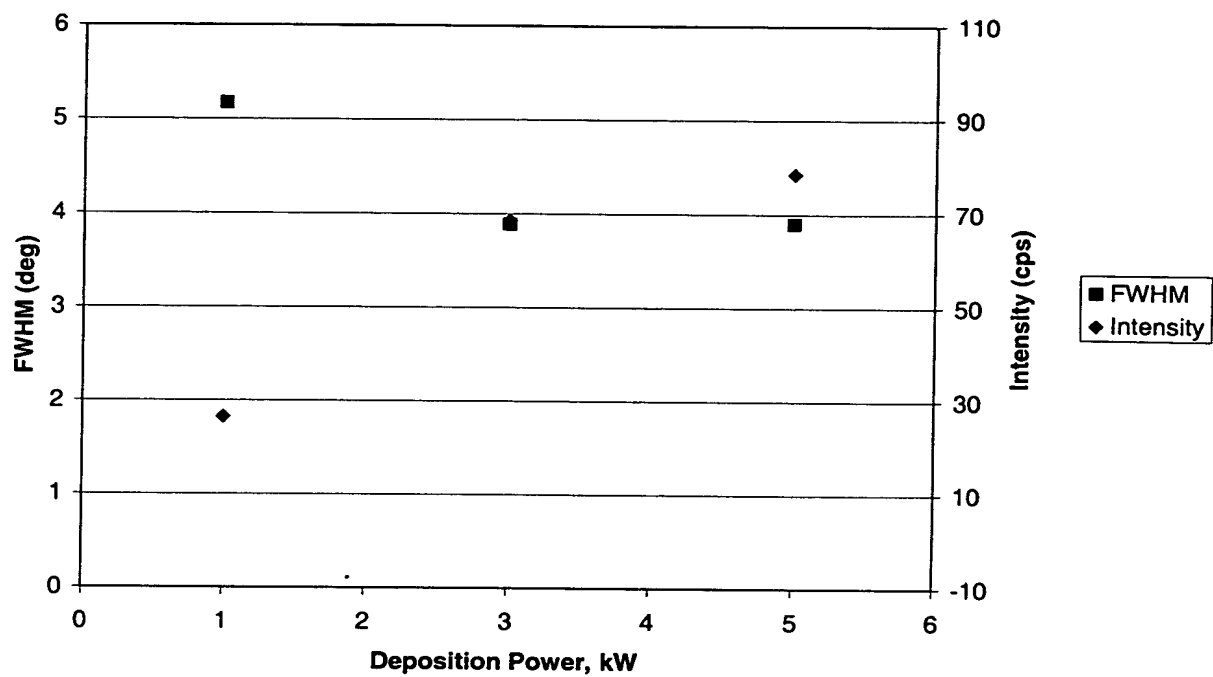


Fig. 2

Ti <0002> Grain Performanc vs. H₂ Amount Introduced in Ti Module
During Burst Step

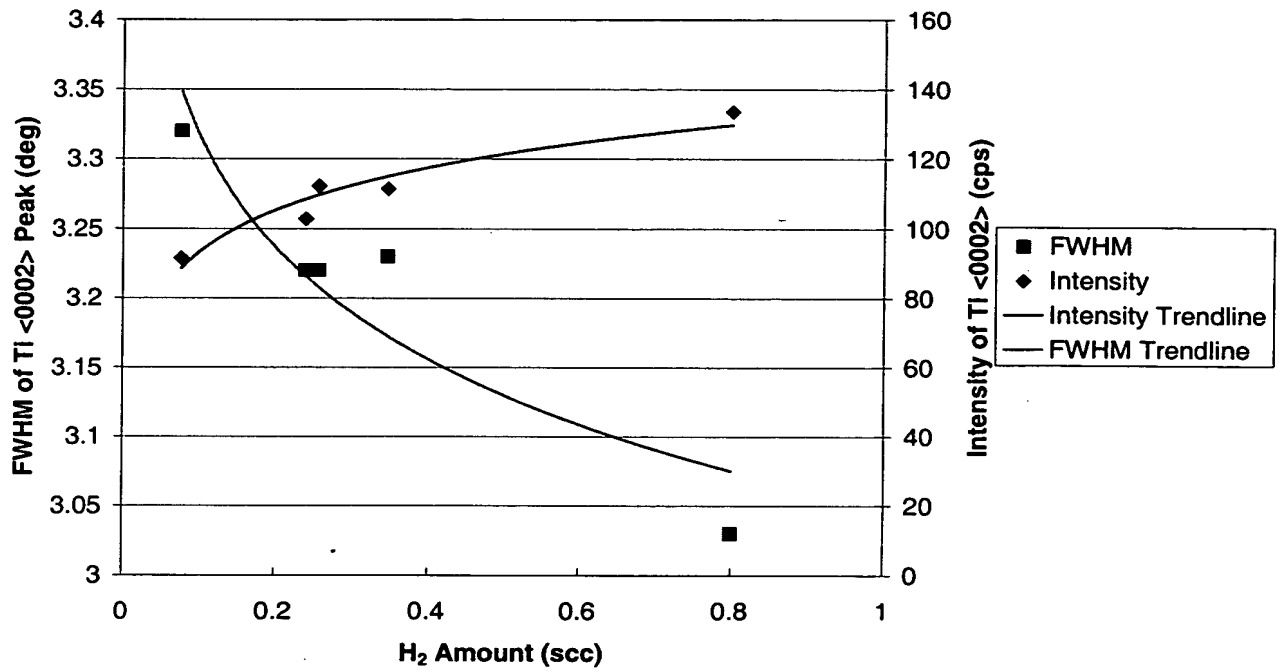


Fig. 3

006260" 22952960

TiN<111> and Al <111> Grain Performance vs. H₂ Amount Introduced in Ti Module During Burst Step

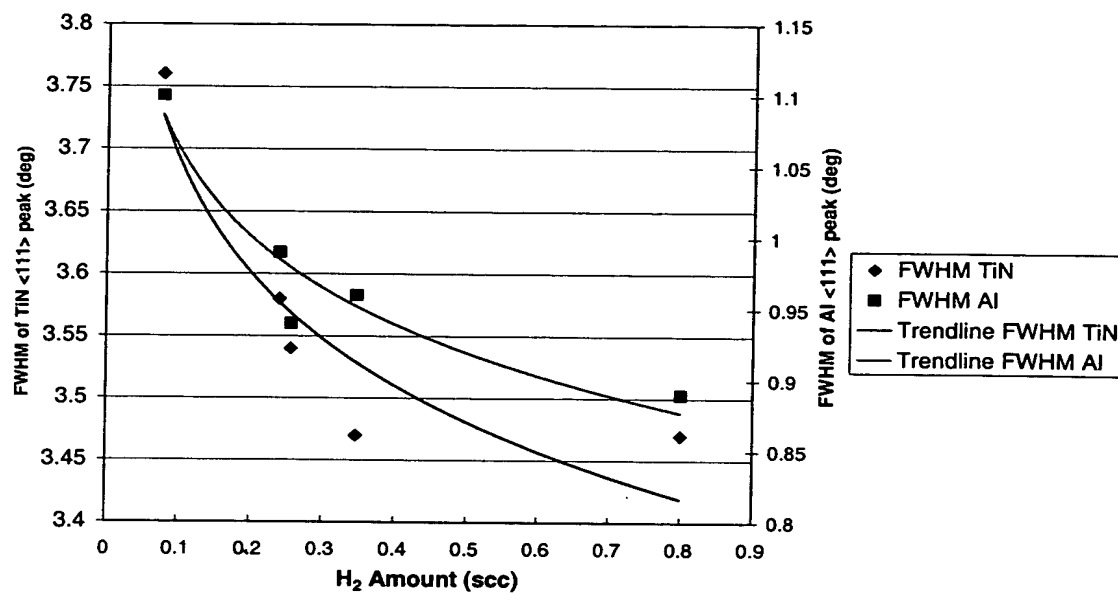


Fig. 4

006260" 22952960

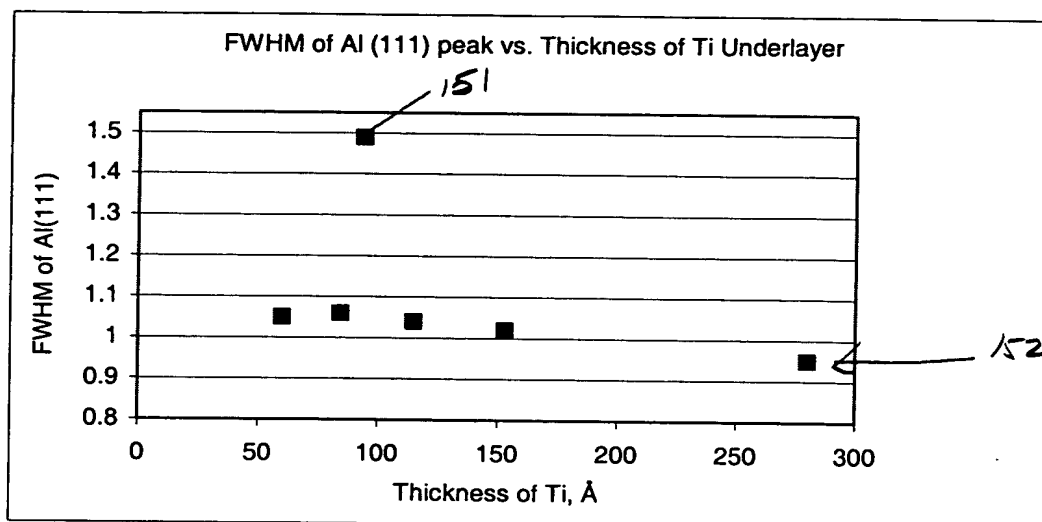


Fig. 5a

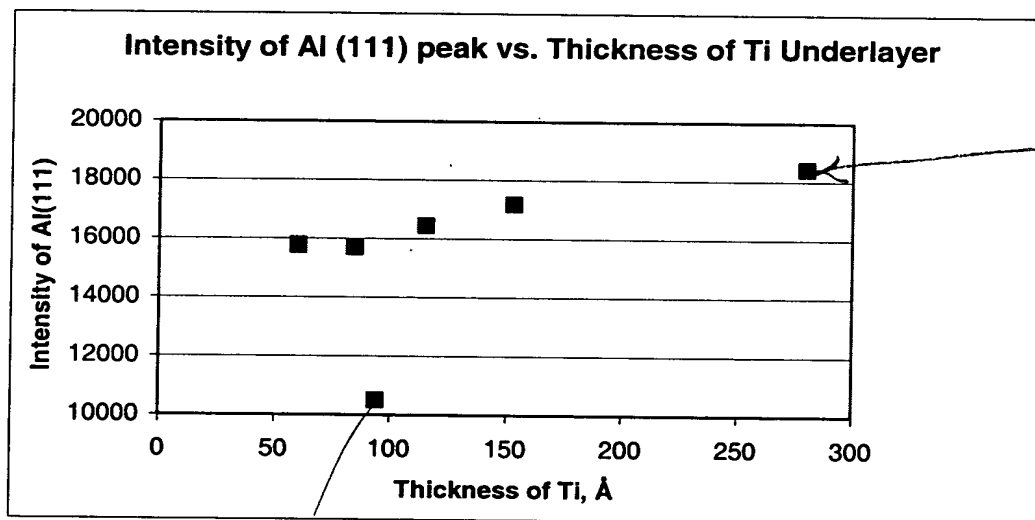


Fig. 5b